

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L3	22	("20010016489" "5657322" "6046985" "6047328" "6052371" "6097965" "6118834" "6125106" "6192029" "6192039" "6205129" "6359862" "6359863" "6519259" "6522655" "6556573" "6574193" "6574224" "6657954" "6687226" "6898181" "7054269").PN.	US-PGPUB; USPAT	OR	OFF	2009/04/22 09:31
L5	169	(@ad<"19990909"@rlad<"19990909") and ((lu\$5 UM air wireless radio) near2 (interface link)) and (((encoder codec VBE)) near4 (\$5rate \$kps bandwidth)) and "455".clas.	US-PGPUB; USPAT	OR	OFF	2009/04/22 10:33
L6	53	(@ad<"19990909"@rlad<"19990909") and ((lu\$5 UM air wireless radio) near2 (interface link medium channel)) and (((encoder codec VBE)) near4 (\$5rate \$kps bandwidth)) and "455". clas. not l5	US-PGPUB; USPAT	OR	OFF	2009/04/22 10:38
L7	78	(l5 l6) and ((\$5rate \$3bps bandwidth) same (\$5UUI end\$5end user\$5user terminal\$5terminal node \$5node device\$5device mobil\$5mobil ms\$5ms mu \$5mu umsc\$5umsc lu\$5 uu \$5 exchange negotiat\$5 RLP air\$5 interface\$5 (user adj equipment))) and (((encoder codec VBE) near9 (\$5rate \$3bps interface bandwidth parameters constraint limit threshold maximum highest peak)) same (cell\$5 wireless mobil\$5 bs bsc \$5msc wap RAN TAF IWF	US-PGPUB; USPAT	OR	OFF	2009/04/22 10:39

		UTRAN (base adj2 station) ((radio wireless access) adj2 (node point gateway controller)))				
L8	4	(@ad<"19990909" @rlad<"19990909") and ((lu\$5 UM air wireless radio) near2 (interface link medium channel)) and (((encoder codec VBE)) near4 (\$5rate \$kps bandwidth)) and "709". clas. not (I5 I6) and ((\$5rate \$3bps bandwidth) same (\$5UUI end\$5end user\$5user terminal \$5terminal node\$5node device\$5device mobil \$5mobil ms\$5ms mu\$5mu umsc\$5umsc lu\$5 uu\$5 exchange negotiat\$5 RLP air \$5 interface\$5 (user adj equipment))) and (((encoder codec VBE) near9 (\$5rate \$3bps interface bandwidth parameters constraint limit threshold maximum highest peak)) same (cell\$5 wireless mobil\$5 bs bsc \$5msc wap RAN TAF IWF UTRAN (base adj2 station) ((radio wireless access) adj2 (node point gateway controller))))	US- PGPUB; USPAT	OR	OFF	2009/04/22 10:45
L9	218	(@ad<"19990909" @rlad<"19990909") and ((lu\$5 UM\$2 air wireless radio) near2 (interface link medium channel)) and (((\$2coder codec VBE)) near4 (\$5rate \$kps bandwidth)) and "370". clas. not (I5 I6 I8) and ((\$5rate \$3bps bandwidth) same (\$5UUI end\$5end user\$5user terminal \$5terminal node\$5node device\$5device mobil \$5mobil ms\$5ms mu\$5mu umsc\$5umsc lu\$5 uu\$5 exchange negotiat\$5 RLP air \$5 interface\$5 (user adj	US- PGPUB; USPAT	OR	OFF	2009/04/22 10:50

		equipment))) and (((\$2coder codec VBE) near9 (\$5rate \$3bps interface bandwidth parameters constraint limit threshold maximum highest peak)) same (cell\$5 wireless mobil\$5 bs bsc \$5msc wap RAN TAF IWF UTRAN (base adj2 station) ((radio wireless access) adj2 (node point gateway controller))))				
L10	116	I9 and ((\$5rate \$3bps bandwidth) same (exchang \$3 negotiat\$5 agree\$3))	US- PGPUB; USPAT	OR	OFF	2009/04/22 10:53
L11	49	I9 and ((\$5rate \$3bps bandwidth) same (exchang \$3 negotiat\$5 agree\$3 compar\$5)) not I10	US- PGPUB; USPAT	OR	OFF	2009/04/22 11:00
L12	51	I9 and ((\$5rate \$3bps bandwidth maximum highest peak upper) same (exchang\$3 negotiat\$5 agree\$3 compar\$5)) not I10	US- PGPUB; USPAT	OR	OFF	2009/04/22 11:01
L13	263	(@ad<"19990909" @rlad<"19990909") and ((lu\$5 UM air wireless radio) near2 (interface link medium channel)) and (((\$3coder codec VBE)) near4 (\$5rate \$kps bandwidth)) and "455". clas. not (I5 I6)	US- PGPUB; USPAT	OR	OFF	2009/04/22 11:06
L14	117	I13 and ((\$5rate \$3bps bandwidth maximum highest peak upper) same (exchang\$3 negotiat\$5 agree\$3 compar\$5)) not (I10 I12)	US- PGPUB; USPAT	OR	OFF	2009/04/22 11:07
L15	9	I14 and ((\$5rate \$3bps bandwidth maximum highest peak upper) same (exchang\$3 negotiat\$5 agree\$3 compar\$5)) .ab.	US- PGPUB; USPAT	OR	OFF	2009/04/22 11:09

L16	58	(@ad<"19990909" @rlad<"19990909") and ((lu\$5 UM air wireless radio) near2 (interface link medium channel)) and (((\$3coder codec VBE)) near4 (\$5rate \$kps bandwidth)) and "709". clas. not (l5 l6 l10 l12) and ((\$5rate \$3bps bandwidth maximum highest peak upper) same (exchang\$3 negotiat\$5 agree\$3 compar \$5))	US- PGPUB; USPAT	OR	OFF	2009/04/22 11:10
L17	12	l16 and ((\$5rate \$3bps bandwidth maximum highest peak upper) same (exchang\$3 negotiat\$5 agree\$3 compar\$5)).ab.	US- PGPUB; USPAT	OR	OFF	2009/04/22 11:11

4/ 22/ 2009 11:12:43 AM

**C:\ Documents and Settings\ gbengzon\ My Documents\ EAST\ Workspaces\ GCB 10069823
Lowest bit rate between multiple Base Station4.wsp**